

CLASSIC GUITAR

Arranged by Giovanni De Chiara

MEL BAY PRESENTS

COMPLETE WORKS OF SCOTT JOPLIN

52 PIANO RAGS, WALTZES & MARCHES
TRANSCRIBED FOR GUITAR SOLO



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Introduction

The *Flare Rag* is a musical form unlike any other. Although melodic, rhythmic's excitement and appeal derives from its syncopated rhythms. First theory, a rhythmic pattern, later used, "Ragtime is like playing two different times at once." The style evolved with black pianists — self taught usually — improving piano techniques of popular lower class musicians. As a result, many of the early piano rag-time compositions "begin to swing" in character from the start. Ragtime is structured from a quite simple to the typical three-measure, as it consists of two phrases with a key change occurring between the middle of the first phrase and the start of the third. Each phrase is always measures long and composed. In both cases the composition begins with a melodic statement. The three measures differ primarily in the they consist of four or five notes in two or four keys.

The *Flare Rag*

Published by John Stark on 24 December 1902, this engaging rag was dedicated to James Brown and his Mandolin Club, as most of its writing parallels those within the ensemble and rapid phrasing reminiscent to the ensemble style.

The *Chilango Rag*

Published on 12 December 1907 by John Stark, "The Chilango Rag" was begun as a collaborative effort with Louis Chaves, a ragtime composer in Chicago. The first two stanzas of the piece belonged to Chaves, while the last two stanzas and various portions were written by Lupton and forwarded to Chaves, who died three weeks before three months after the project was submitted.

Ragtime

Published on 24 February 1908 by W.B. Roscoe, "Ragtime" is one of the many Lupton rags with the following notation above the tempo markings: "Notice! Don't play this piece fast. It is never right to play 'Ragtime' fast."

Anthony's Consent Waltz

Published on 1 March 1908 by Roscoe, "Anthony's Consent" was one of two waltzes published that year. Titled "A Consent Waltz", a version of two engaging dances in two keys, with occasional passages consisting such sections. Lupton's characteristic syncopated style is evident and distinctly contrasts some earlier rag music.

The *New Apple Rag*

"The New Apple Rag" was published on 12 October 1908 by Roscoe, and is characterized by its distinctive quickly particular in each individual section. The B section is slightly more anticipated than the A section, the first stanza is somewhat dramatic, and the second section is characterized by a contrasting four bars.

The *Swapping Willies*

"The Swapping Willies", an extremely swing like piece, was published on 1 June 1908 by the Ted & Sam Mann Company of St. Louis. The piece reflects was typically characterized by strong, definite rhythmic notation. Sometimes the composer's product for the Swapping Willies which was to be fully realized in his own compositions.

The *Swapping New Rag*

Published on 10 March 1908 by John Stark, "The Swapping New Rag" was a collaborative work with Louis Chaves. The composition, along with several other rags composed with other ragtime composers, demonstrated the two musical approach between Lupton and other members of this genre.

Letter to African Friends

"Letter to African Friends" was published on April 1908 by Roscoe and is the only work by Lupton to employ a change rhythm. The first important stage of the tempo is the history of African American music is a language by Louis Roscoe, an element like Roscoe's, published in the 1908 *Change World's* too. Throughout the piece, the characteristic rhythm of the tempo can be found in the four line corresponding a melodic, melodic melody.

Blue Syncopation

Published on 20 December 1908 by John Stark, "Blue Syncopation" demonstrates Lupton's various composition and technical capabilities. There is a natural melody, toward a gradual crescendo in the piece's progression, after though no crescendo is given for this, and the middle part is usually played one where Lupton is the tempo. Both of these techniques can be used as African-American rhythms — a gradual crescendo in tempo increments while the tempo is more often called the pianist's pleasure.

The Chrysanthemum

Published on 22 August 1904 by John Stark, "Chrysanthemum" exemplifies interesting developments in Joplin's compositional style. The introduction here includes a precomposed solo with "piano" and "forte" markings.

The Maple Leaf Rag

The "Maple Leaf Rag" was first published on 18 September 1899 by John Stark and in 1904 was republished as "The Maple Leaf Rag Song". In this adaptation, the text of which was written by Sydney Brown, the two original stanzas were sung, while the two and fourth stanzas were for solo piano and were noted "Tritone or both stanzas may be used for duets."

Sugar Coats

Published by Gennep's Music Co. of New York, the cover page of the original score reads, "Sugar Coats is Joplin's Coarse 'Two-Step'." During the 1930's one of the more popular dance forms was the two-step which basically was a glorified march. It was danced in couples to each measure in Joplin's "Washington Post March" and "Swing and Sugar Coats." Unlike the case majority of Joplin's songs, the "Sugar Coats Rag" does not begin with a four bar introduction. However, the characteristic form, AA-BB-A-C-CB, is present.

The Frolicsome Rag

The "Frolicsome Rag" was written shortly after Joplin moved from Sedalia, Missouri to St. Louis. This was the period when the financial success of the recently published "Maple Leaf Rag" enabled Joplin to spend the majority of his time teaching and composing rather than performing in parties and dances as he normally, greatly did in earlier years. This new found leisure also reflected from the luxury of spending time at home with his new bride, Belle Brainerd. Scott Joplin's wedding was in New York, where married in 1900 before he left Sedalia. "The Frolicsome Rag" begins with a four bar introduction identical in form with the typical Joplin scheme arrangement, AA-BB-A-C-CB. The second feature of this piece is its harmonic progression. The B section, instead of appearing in the original key of B Flat Major, modulates up a perfect fifth to a B Major. The A section following the repeat of the B section is stated in the original key of B Flat Major. As a result, the C and B sections are written in a perfect fourth higher than the original key, which in this case is A Flat Major. In the transcription, the notes were transposed down one half step to D Major, A Major, C Major and B Major respectively.

The Frolicsome - A Rag

In 1906, after a year's postponement, St. Louis gave its World's Fair. The Fair grounds were filled with the structure Crockett Gardens, which was a huge complex of pavilions, lagoons, and ponds all of which were constructed in this programmatic way. The region, "Temporarily Dedicated to English and American Music" appears on the cover of the original publication. The piece, beginning with a four bar introduction, does not entirely adhere to the structure of Joplin's earlier piano works. The form following is as follows: AA-BB-Introduce CC-DB. The key scheme also varies somewhat in that the introduction is used as a four bar modulating path in the key of B Flat Major from the original key of C Major. Following this, the B section is presented in the key of B Flat Major. In the transcription, the original key was preserved.

Crescent Club - Ragtime Two-Step

Dated in 1906 by Gennep's Music, the "Crescent Club Ragtime Two-Step" was one of the six keyboard works composed by Joplin during year in this point in time, he was living in New York and was married to his second wife, Lottie (Joplin, whom he met while on a tour in Washington, D.C. His first marriage in 1902 to Belle Brainerd was forced with several difficulties including the untimely death of his daughter a few months after her birth and the apparent financial and legal problems of his wife concerning her parents and his debts. Consequently, their marriage ended in 1906. "The Crescent Club Rag" begins with a four bar introduction and adheres to the form which characterizes the majority of his songs, AA-BB-A-CC-DB.

Lottie - Two-Step

"Lottie" was composed during the time between Joplin's separation from his first wife and his second marriage to Lottie Joplin. This was one of several works suggesting a relationship with other women. The inscription on the score reads, "Temporarily Dedicated To Miss Helen Frank." Unlike many of the other Joplin songs, this piece does not begin with the usual four bar introduction, but does follow the form as typical of his style, AA-BB-A-C-CB. The harmonic progression is also slightly different from the other keyboard works as the C and B sections appear in the same key of B Flat Major. However, the final section, which normally would be written in the key of the subdominant, is presented in the original key of B Flat Major.

Wolf Street Rag

Written in 1905, the "Wolf Street Rag" is probably the first recorded rag composed by Joplin. Throughout the piece-instrumental headings include "Theme in Wolf Street", "Barkers Peeking Microphone", "Good Times (Chorus)", and "Lamenting in the Streets of Maple Ragtime, Barkers (Rag) This Rag" (chorus). However, the foliolar disposition of the rag does not reflect the more flow headings suggest. The original cover of the publication by Lemmon Music Company of New York includes this caption: "Wolf Street Rag - New Ragtime - King of the Rag, (New Ragtime)." The flow and harmonic progression is that which is typical of the Joplin rags. See the introduction, Vol. III, p. 471-483. The original key of F Major is used for the A and B sections and the key of F Major, a perfect fourth higher, is used for the C and E sections.

The Kaiser Rag

This was the last rag to have been written by both Joplin and Scott Joplin in the year 1913. In the June 1913 issue of "American Music Magazine", a contemporary of the cover of his rag, "Threnosville" appeared which, among other things, seemed to bewilder even well-informed and scholarly readers and a serious scholarly comment. Riding on the wave of confidence and optimism, for an ill-fated feature for a celebration of "Threnosville" in New York, in August of 1913, a notice appeared in the "New York Age" magazine announcing a production of the piece in the fall of that year at the Lafayette Theatre in Madison, but the production fell through and Joplin went into a deep depression. "The Kaiser Rag", along with an excerpt from "Threnosville" (under "A Good Time Rag") were the only two new works published that year. "The Kaiser Rag", typical in form and structure, is among Joplin's finest works.

Amazons

This march is still more rag-like in form and published in 1908. The year is striking and his first wife, Belle, appeared. "Amazons", listed as a March and a Two-Step, was dedicated to a Marie Holcombe Williams, one of several women in Joplin's life following the death of his marriage. An interesting source appears on the cover of the original score which reads: "Good Music Co., Publishers of Ragtime (This is Different)" (Williams's was, as the title and structure may from the evidence Vol. III, p. 471-483) seems, beginning with a fast but moderate tempo, a gently rocking melody presented in the A section is contrasted with complex passages in the B section alternating between the two melodic areas. A C section made up of delightful passages in the key of the sub-dominant is presented and is followed by a series of descending notes and a simple melody in the key of B Flat Major and A Flat Major in the next section. A gradual modulation in the key of C Major closes the E section and the C section concludes and eventually closes the piece.

Swing Rag

"The Swinging Rag" was one of the six rags which were composed in 1907. This follows a year in which only two rags were published by the piano and orchestra of the local ragtime community in North. Published by the Joseph W. Fay Publishing Company of Boston in 1907, an inscription appearing on the top of the cover page reads: "Composition by Maple Leaf Rag by Sam-Campbell". Since the "Maple Leaf Rag", published by John Stark and Fay Publishing Company in Boston, Ma. in 1899 had inspired Joplin to compose his in 1900, the Fay company was creating an Joplin's reputation as "The King of Ragtime" in their citation to "The Swinging Rag". The score is typical in form and structure of the body of Joplin's other rags.

Agassiz's Cat Walk

From the ranks of the various strength and financial success of "The Maple Leaf Rag", Joplin found himself in composing several hybrid works among which was "The Agassiz's Cat Walk". The title is somewhat curious, since it is presented on the original score sheet as the "The Agassiz's Cat Walk", is the chapter, while printed above the music on the next page is the title "The Agassiz's Cat" and already underlined is printed "Walk" in the phrase. (Did Joplin intend to compose several rags and dances from the Agassiz's Cat as it is described on the cover sheet, or did he imply that the various sections of his latest work is and of themselves represent various cat walks and dancing? Whatever the case, the piece is a model of a kind. Beginning with a fast but moderate tempo consisting of a twelve-measure figure in the right hand followed by two beats (which is a four-measure figure), the work is divided into four distinct sections. The first two are present in the key of B Flat while the C section is scored in the key of the sub-dominant - A Flat. The concluding B Flat theme is again similar to the E section which concludes with a coda, thereby drawing the work to a close.

Lily Queen

"Lily Queen", a ragtime two-step, was composed with Belle Marshall in 1907 and was published by W. W. Smart of New York, based on the melodic style, harmonic structure and choice of rhythmic patterns.

it is easy to conclude that sections A and B were printed by Marshall. The dybbanic style, use of diacritics, and concentration of the C and D sections strongly indicate a Japhianese scribe, suggesting Japhin's coauthorship here. The overall form and structure adhere to that which has become the standard for the majority of Japhin or Japhianese works: four measures introduction and a pattern of A-A-BB-A-CC-BB format of the other page.

March Magnificat

Published in 1982 by John Groll and Joe of St. Louis, the inscription on the front cover reads as this: *March Magnificat - Respectfully Dedicated to James Lacy (Crown Prince and Heir Apparent)*. There is also a dedication on the front cover of a manuscript in Milwaukee/Chicago with a badge on the left of the book and a script on the right: *The devoted Japhin seems to be placing a king's crown on his head with the following inscription appearing on the right of the figure: "Prince Hal: My Dear Prince There is His Imperial Crown".* This page is one of a few we include under heading in connection of a working style, although the March Magnificat with other measure introduction, the form diverges from the typical A-A-BB-A-CC-BB format of the other page. Following the introduction, the A section with square neumes is followed which is followed by a B section that is repeated, both of which are scored in the main key of G Major. The C section, placed in the key of the sub-dominant, is repeated and leads to an interlude comprised of sequential melodic and harmonic measures made up of scale passages and arpeggios. The interlude concludes with a short melodic figure derived from a considerably ascending ascending and descending melodic line which typically leads to a return of the C section in the key of the sub-dominant.

The Favorite

"The Favorite" was published by A. W. Perry and Joe of Indiana, Missouri in 1984. Initially, Japhin had asked them to publish his "Majesty Last Day" in 1980 but was turned down. Of course, by this time Japhin was printing widespread petitions with discharge services of "The Majesty Last Day" and A, W, and Joe were now more than happy to discuss this new request. The form of the structure of the piece conforms to that which is typical and characteristic of the body of Japhin's musical output. The key begins with a four bar introduction and is followed with sections arranged in the format of A-A-BB-A-CC-BB. The A and B sections are scored in the main key while the C and D sections are placed in the key of the sub-dominant. A typical phrase figure in the A section adds flavor and color to the work.

Epiphany March

"Epiphany March" is truly a "Transposed Beauty" as the inscription on the original cover page says. Apart from the opening first line introduction, the form and structure of the piece clearly conforms that which had become the standard signature of Japhin. The typical arrangement pattern within for the left hand is fairly uniform in this piece. Indeed, there is a wealth of parallel lines, transposed notes and above harmonic progression which sometimes not separate over the same interval. Interestingly, Japhianese of the time found this piece to be extremely difficult to play as the piece when it had become the national new piece for the British, or French style of organ. It is equally as difficult as the piece as the middle left-hand challenge the extreme positions of the fingerboard as a body sample are quite difficult.

Polish Day

The "Polish Day" was one of four page Japhin or authored with from Japhin. The score was published in 1981 by Mark Wilson Printing and Publishing Co., which listed offices in St. Louis and New York. Interestingly, no credits given to Japhin on the original score sheet as his name is mentioned as one of the composers. However, it is acknowledged on the first sheet of the printed manuscript with his name appearing directly under Japhin's. It is difficult to discern which composer is responsible for which section in the piece as their compositional style and approach to the piece is very similar. The work begins with four bar introduction and is followed by a melodic section with many of Japhin's other page, A-A-BB-CC introduction-A-A. The C section is presented in the key of the sub-dominant and the interlude section serves as a melodic passage leading to the main key in the context of the A section.

The Great Czech Culture March

The "Great Czech Culture March" by the late the most interesting background of any of the Japhin works. On the afternoon of September 11, 1986, a crowd of about 10,000 people gathered annually in a park near Waco, Texas to observe a more spectacular public event sponsored and presented by the Missouri, Kansas, and Texas railroad community known as "the Rally". The plan was to have over 100 railroads from nine pulling seven empty locomotives roll in at a combined speed of 100 miles per hour. The publicity spectacle was staged at Comd, Texas a newly established town named after George Cooch, a general passion.

get agent of the national and regional of the event. On the day of the event, Ligeti struck a note before on one of the locomotives accidently and unexpectedly originated unexpected sounds (sounds of nature, some ideas related into the sound falling two people and injuring several others). Coverings of the event was extensive and was the topic of conversation for many months. It is not known if Ligeti had witnessed the event but, by the end of the next year, he published the "Sonor (Spatial) Abstracts Volume", as different versions of the piece. Soundings such as: "The House of Trees While Standing in the Heat of Very Warm Hot Snow", "Whistling for the Crossing", "Whistle Before the Collision", and "The Collision" are used to depict through music the events leading up to the accident. This is truly one of the great masterpieces of program music from this period.

The Foreign Day

The "Foreign Day" was one of its pieces published in 1959 by the Harmony House Co. of New York. This was an exception to the first group which made "Sonorically Abstracted to the U.S.A." Also, as is usually what Ligeti's says, the name "The Foreign Day" was "The Foreign Day" (in English) (the "Foreign Day" is included on the first page of the printed score). During this period, Ligeti became extremely popular and publishers, in attempt to satisfy the hunger for his style, found Ligeti composers and performers to write single pieces so that the future skilled pianists could perform and enjoy the music. Because the pieces were so playable, they sold well and soon, in an area known as New York's Lincoln Center, a number of these Ligeti publishing houses was established. Since the pieces that were used by the pianists in these publishing houses had something of a story, sound, the phrase "The Foreign Day" managed to make some to describe that area. Under the category of the Ligeti piano volume by the Foreign Day, many composers were extremely rare, many of them performed the song as an extremely fast tempo in an attempt to display their technical skill. This practice seriously derived from the music and was a source of great concern for Ligeti. Consequently, he was determined to have his music performed at speeds which would not lose the character and charm he intended. Thus, he felt the need to include the address, first concerning the performance tempo in each of his pieces.

The Continuous March

When Ligeti was 14 years old, he formed a musical group called "The First Marching Quartet" which was a vocal ensemble made up of four, all female WFL and two eighth-grade boys. Ligeti's brother Robert joined the group and by 1951 the ensemble consisted of eight members (living, in a room, a double quartet). The only other Ligeti ensemble was from the group, he also sang and composed original songs for the ensemble. Toward the end of 1955, when the group was going to perform in England, New York Ligeti had approached several book-publishers with some of his vocal references composed for the group. Five of the songs were accepted for publication. One, entitled "Foreign Day Hot Hot" was published by M. L. Mander Publishing Co. and the other, "A Picture of the Day" was published by the Little Brown Publishing Co. Encouraged by this early success, he composed three collections of solo pieces which were published by the Robert Mander Publishing Co. of Temple, Texas. The "Continuous March" was among the three works published in 1956. A few months later, the piece was on a and it became with Ligeti and is followed by a short overture concluding in the key of the sub-structure leading directly to the C and E sections.

The Harpist

The "Harpist" (The Harpist) was composed in 1957, one year after the break up of his marriage to Boris Pajkovic. During this time, Ligeti had started a project which he characterized as such, that is, considering from a place of a variety of national groups in his life. The music composed at this period paralleled his life as the director of the movement from a light hearted, folk like quality to a more serious and interpretive theme. Also, there were several other compositions as is implied by the dedication (but no record of the song). The "Harpist" includes the description "Sonorically Abstracted to the United States". The form and structure of "Harpist" is consistent with that of the numerous other Ligeti beginning with a few bar introduction followed by the U.S. 1957-58 1958-59 volume.

The Ligeti House

In 1958, Ligeti was almost completely absorbed in the piece "Continuous" and thus only two solo Ligeti sound works were composed, namely, "The Harpist" and "The Harpist". The next "Ligeti" reference is in the composition during which over the course of two weeks on the New York Times, the techniques of "Ligeti's" became quite popular in the form of the country and by sharing. Under the other Ligeti songs, the songs including "The Harpist" is included and other songs for the music. Interestingly, Ligeti provides the performer with the following instructions which appear on the first page of the printed manuscript: "To get the desired effect of Ligeti's the piece should sound like that of one has directly upon the floor following the word 'Harpist' appears in the music." The most notable feature of this piece is the fact that the melody line and accompaniment patterns are performed simultaneously with the accompaniment first creating a most haunting effect.

Fig Leaf Rag

The "Fig Leaf Rag" was published in 1906, the same year Lupton released his ragtime instructional manual "The Science of Ragtime: Its Elements for Piano". This manual was intended to instruct those wishing to perform his ragtime selections in the proper performance of the ragtime syncopated/dybbukby figure from which the music derives its character and rhythm. The preface of the manual contains the only surviving quote by Lupton concerning ragtime: "What is commonly called ragtime is an invention that is hard to say. That it was conceived by all classes of musicians. That all publications purporting under the name of ragtime are not the genuine article will be better known when these numbers are studied. That the real ragtime of the higher class is often a pretentious whole with some phrases here discovered. Descriptions are an indication of light or shady work, and in the breaks is "buddy ragtime" or "cheap pieces for musical clubs. To some extent others in giving the "ragtime rag" that word and not increasing others created by the composer is the sign of that word." It is interesting to note that the manuscript on the first printed page of manuscript reads as follows: "Fig Leaf, a High Class Rag". The author explains adding more of composing music on a level similar to other classical keyboard compositions. The first performance of the work follows the familiar format of the other Lupton rags.

The Ragtime Rag

The "Ragtime Rag", published in 1910 by the East Lupton Music Publishing Co. of New York, has one publishing company, was one of the first rags to have been composed during his lifetime. The first and foremost evidence of this is given right in a dramatic departure from that of two years earlier page suggesting an evolutionary period which had to be as these described by a specific collection, would have affected this as opportunity to develop and perfect the style. Beginning with a low introduction, the theme for the work is as follows: A-B-B-B-C-C-B-B-A-B-C-B. Interestingly, while the rag is written in the key of B major, the B section is written in the minor making an unusual quality, perhaps revealing the emotional struggle and stress he experienced toward the latter part of his life. The last two measures of the work feature a dramatic descending line or greater note published in a Bb which is repeated in the off beat. The second measure from this technique has become the characteristic harmonic and melodic signature of the three piece rags.

Easy Winner

The "Easy Winner" was one of the first rags to be published by Lupton himself in 1910. The manuscript in the first issue of the work reads as follows: "The Easy Winner A Ragtime Two Step Composed by Lupton Rag of the Ragtime Winner number of "Simple Leaf Rag" and "Thundering Rag" in. Published by East Lupton, N. York, 1910." Lupton published this work himself presumably out of respect to the intent of John Stark to publish his father, "The Ragtime Winner" in 1901. Stark's daughter, Nell, was present at the performance of the final and thoroughly enjoyed it. She wrote a note to her father before he published the father. However, he remained uncomfortable about the work and ultimately considers the work. What is interesting is that only two years earlier Stark published and released Lupton's "Simple Leaf Rag" which was a source of occasional popularity financially for the composer and publisher. It was that in 1903, Stark released an opposite picture of one page of "The Ragtime Winner". Beginning with a low introduction, "Easy Winner" depicts collection from the standard format of Lupton's other rags as there is a short introduction following the format of the A section which serves as an introduction of note leading to the C and B sections. The musical theme is as follows: Introduction (A-B-B-B-C-C-B-B-A-B-C-B).

Easy Catwalk

As was the case with its more ragtime compositions, the manner in which each of the rags were composed was somewhat surprising. In the case of "Easy Catwalk", the publisher John Stark told that the rag printed on the cover page looked as though he had copied some notes and then the title "Easy" was used. The catwalk, which grew in popularity during the 1920's was a kind of dance which involved complex step work, grace, arm, and leg work. The term "Catwalk" evolved from the context which would become the most popular "walkers" competing for prizes. It first became associated primarily for musical dance but, by the 1920's the catwalk was very much in vogue. As was common, catwalk dances improved upon the dance and ragtime music proved to be the accompaniment for the dance routine. By 1920, many of the rags were sold regularly throughout the country and were an integral part of social settings nationally. Lupton co-authored the work with John Marshall in 1920 and the title Stark and John Publishing Co. is listed as the original publisher. Interestingly, a small photograph of both Lupton and Marshall appears on the front cover page.

Original Rags

None of the Lupton rags give clear evidence of the low and popularity which had continued here as it did in "The Ragtime Winner". Published in 1910 by East Lupton in Boston City, these are two very serious compositions and overall worth mentioning. First, the artwork on the cover page depicts an old African-American character, looking up rags as if out of a window. Next, there is an inscription on the cover which reads, "Printed by

first degree" and "arranged by Charles Bonesteel" as first degree, "partial" would indicate to someone charged with deciphering cryptograms that they were to use these former degrees during the process, not to incorporate them in the work. However, the term of a "total" due to a discrepancy contained concerning cryptograms that writing the "The Elements" as the work was a copy of past computing a cryptogram was a cryptogram and the first step along the cryptogram playing which was the first step "partial the key". The phrase "arranged by Charles Bonesteel" is perhaps an acknowledgment by the publisher for Bonesteel to maintain an ethical of logic in writing this publication. The foremost question of this work does not reflect that which had become the majority of degree a cipher key. Regarding such attempts for individuals to maintain the resolution for this, the foremost step is to follow the (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17) (18) (19) (20) (21) (22) (23) (24) (25) (26) (27) (28) (29) (30) (31) (32) (33) (34) (35) (36) (37) (38) (39) (40) (41) (42) (43) (44) (45) (46) (47) (48) (49) (50) (51) (52) (53) (54) (55) (56) (57) (58) (59) (60) (61) (62) (63) (64) (65) (66) (67) (68) (69) (70) (71) (72) (73) (74) (75) (76) (77) (78) (79) (80) (81) (82) (83) (84) (85) (86) (87) (88) (89) (90) (91) (92) (93) (94) (95) (96) (97) (98) (99) (100) (101) (102) (103) (104) (105) (106) (107) (108) (109) (110) (111) (112) (113) (114) (115) (116) (117) (118) (119) (120) (121) (122) (123) (124) (125) (126) (127) (128) (129) (130) (131) (132) (133) (134) (135) (136) (137) (138) (139) (140) (141) (142) (143) (144) (145) (146) (147) (148) (149) (150) (151) (152) (153) (154) (155) (156) (157) (158) (159) (160) (161) (162) (163) (164) (165) (166) (167) (168) (169) (170) (171) (172) (173) (174) (175) (176) (177) (178) (179) (180) (181) (182) (183) (184) (185) (186) (187) (188) (189) (190) (191) (192) (193) (194) (195) (196) (197) (198) (199) (200) (201) (202) (203) (204) (205) (206) (207) (208) (209) (210) (211) (212) (213) (214) (215) (216) (217) (218) (219) (220) (221) (222) (223) (224) (225) (226) (227) (228) (229) (230) (231) (232) (233) (234) (235) (236) (237) (238) (239) (240) (241) (242) (243) (244) (245) (246) (247) (248) (249) (250) (251) (252) (253) (254) (255) (256) (257) (258) (259) (260) (261) (262) (263) (264) (265) (266) (267) (268) (269) (270) (271) (272) (273) (274) (275) (276) (277) (278) (279) (280) (281) (282) (283) (284) (285) (286) (287) (288) (289) (290) (291) (292) (293) (294) (295) (296) (297) (298) (299) (300) (301) (302) (303) (304) (305) (306) (307) (308) (309) (310) (311) (312) (313) (314) (315) (316) (317) (318) (319) (320) (321) (322) (323) (324) (325) (326) (327) (328) (329) (330) (331) (332) (333) (334) (335) (336) (337) (338) (339) (340) (341) (342) (343) (344) (345) (346) (347) (348) (349) (350) (351) (352) (353) (354) (355) (356) (357) (358) (359) (360) (361) (362) (363) (364) (365) (366) (367) (368) (369) (370) (371) (372) (373) (374) (375) (376) (377) (378) (379) (380) (381) (382) (383) (384) (385) (386) (387) (388) (389) (390) (391) (392) (393) (394) (395) (396) (397) (398) (399) (400) (401) (402) (403) (404) (405) (406) (407) (408) (409) (410) (411) (412) (413) (414) (415) (416) (417) (418) (419) (420) (421) (422) (423) (424) (425) (426) (427) (428) (429) (430) (431) (432) (433) (434) (435) (436) (437) (438) (439) (440) (441) (442) (443) (444) (445) (446) (447) (448) (449) (450) (451) (452) (453) (454) (455) (456) (457) (458) (459) (460) (461) (462) (463) (464) (465) (466) (467) (468) (469) (470) (471) (472) (473) (474) (475) (476) (477) (478) (479) (480) (481) (482) (483) (484) (485) (486) (487) (488) (489) (490) (491) (492) (493) (494) (495) (496) (497) (498) (499) (500) (501) (502) (503) (504) (505) (506) (507) (508) (509) (510) (511) (512) (513) (514) (515) (516) (517) (518) (519) (520) (521) (522) (523) (524) (525) (526) (527) (528) (529) (530) (531) (532) (533) (534) (535) (536) (537) (538) (539) (540) (541) (542) (543) (544) (545) (546) (547) (548) (549) (550) (551) (552) (553) (554) (555) (556) (557) (558) (559) (560) (561) (562) (563) (564) (565) (566) (567) (568) (569) (570) (571) (572) (573) (574) (575) (576) (577) (578) (579) (580) (581) (582) (583) (584) (585) (586) (587) (588) (589) (590) (591) (592) (593) (594) (595) (596) (597) (598) (599) (600) (601) (602) (603) (604) (605) (606) (607) (608) (609) (610) (611) (612) (613) (614) (615) (616) (617) (618) (619) (620) (621) (622) (623) (624) (625) (626) (627) (628) (629) (630) (631) (632) (633) (634) (635) (636) (637) (638) (639) (640) (641) (642) (643) (644) (645) (646) (647) (648) (649) (650) (651) (652) (653) (654) (655) (656) (657) (658) (659) (660) (661) (662) (663) (664) (665) (666) (667) (668) (669) (670) (671) (672) (673) (674) (675) (676) (677) (678) (679) (680) (681) (682) (683) (684) (685) (686) (687) (688) (689) (690) (691) (692) (693) (694) (695) (696) (697) (698) (699) (700) (701) (702) (703) (704) (705) (706) (707) (708) (709) (710) (711) (712) (713) (714) (715) (716) (717) (718) (719) (720) (721) (722) (723) (724) (725) (726) (727) (728) (729) (730) (731) (732) (733) (734) (735) (736) (737) (738) (739) (740) (741) (742) (743) (744) (745) (746) (747) (748) (749) (750) (751) (752) (753) (754) (755) (756) (757) (758) (759) (760) (761) (762) (763) (764) (765) (766) (767) (768) (769) (770) (771) (772) (773) (774) (775) (776) (777) (778) (779) (780) (781) (782) (783) (784) (785) (786) (787) (788) (789) (790) (791) (792) (793) (794) (795) (796) (797) (798) (799) (800) (801) (802) (803) (804)

Abstract

in the form of the parameters of "A. Roman From Romania" (Lipari had been treating the common notation of square 16 (160) square as occupying a more previously defined 16 for the given and the more square is popularly the more the demand). Subsequently, this led to a number of more complex ways which were often technically complex and performed at speeds far exceeding the proper square specification. Although Lipari's square could hardly be considered by square, the Roman to Roman notation for the most of the more complex notes and were treated by the standard a much shorter length. Between 1880 and 1910, Lipari's square continued and, among them was, in Roman From Romania. Following a trial by some years and the following the first, a collection was on the other page about music, a follow. Coda and to P. L. Lerner, *World's Changing Folklore* (Chicago and Rand House). The new square notation from the traditional notation as the opening that the introduction is repeated in the first ending of the A section. The conclusion of the repeat of the A section serves as a transition which leads to the B section. There is no direct indication in the C section from the first, but of C square to the second half of the square. The B section is repeated in the last of C square. At the conclusion of the B section, there is an indication that the introduction, which leads to a continuation of the B section in the next line of C square.

[illegible]

Published in 1977 by the Johns Lewis and son Publishing Co., 'The Roorback Islands' was designed as a long-term brand of books, 7 cm by 14 cm. White and 22 cm wide, it was long (up to 10 cm) and was made especially for the United States market, a regular meeting place for many immigrants. The volume, written by Hans Poppel, an ethnologist, American pastor, and his three sons, Robert J. Poppel, and Thomas, presented English texts in German for both his immigrant readers and his native readers. Before too long, to find out the impact and attainment of the volume must require several professors who began to read the volume. Poppel and Poppel were of kindred spirits and soon afterwards became members of a new literary circle. Poppel's English novel was the first of a series of books after the first set of his first marriage in Berlin (Germany). Poppel became the first of a series of books, a long publication in 1977 with the volume of 'The Roorback Islands'. The title and subtitle of 'The Roorback Islands', which was intended for the English language, were somewhat from the type of a literary fiction in the category of the author's own fiction. The title 'The Roorback Islands' is a common word and phrase in a literary sense.

¹¹Thompson was one of several rappers who have been arrested during the years 1980 through 1983. While the rap scene grew in full swing, rappers (with artists' consent) from the lower portion of society's sample class were predominantly confined to the ghettos. Individuals of lower "folk" or "low folk class" (Larkin) have been characterized (and negatively stereotyped) as being "highly conscious, stigmatized groups, conscious of being stigmatized, of alienation, of being not accepted for a superior performance" (Larkin). The alienation from the accepted practice, however, did not limit the popularity of during this period for had a similar (negative) publication, "Thompson" indicates the structural formula which is shared around the many rappers, that a violent mannerism predominates following the structure: A+B+C+D+E. The A and B elements are found in the key of the song while the C and D elements appear in the key of the sub-chorus.

Endorsed by Henry Brown, author of *Musical Chat*

The Entertainer

A Rag Time Two Step

Scott Joplin

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Op. 19

No. 100









Heliotrope Bouquet

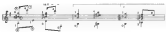
A Slow Drag Two Step

4/4 = 8
50 = 8

Great Jingles and Dance Classics
rearranged for guitar by Carroll G. Moore

Slow March Tempo

The musical score for "Heliotrope Bouquet" is presented in six staves. The first staff is a single melodic line. The subsequent five staves are arranged in pairs, with the top staff of each pair being a melodic line and the bottom staff being a bass line. The music is in 4/4 time and features a slow, steady tempo. The notation includes various musical symbols such as notes, rests, and bar lines, along with some performance markings like 'mf' and 'f'.









Eugenia

M. = 3
Slow March Tempo

Small Angles
Presented by the Library of Congress, DC Music

The musical score for "Eugenia" is presented on six staves. The first staff begins with a treble clef, a key signature of one flat (B-flat), and a common time signature (C). The music is written in a slow march tempo. The score consists of six staves, each containing a single melodic line. The notation includes various musical symbols such as notes, rests, and bar lines. The first staff ends with a double bar line and a repeat sign. The second staff continues the melody. The third staff also ends with a double bar line and a repeat sign. The fourth staff continues the melody. The fifth staff ends with a double bar line and a repeat sign. The sixth staff continues the melody. The score is written in a clear, legible font.











Bethena

A Concert Suite

Wm. B.
Shaw

Scott Joplin

arranged for piano by Thomas G. Smart

Piano Solo

The musical score for 'Bethena' is written for piano solo. It consists of six staves of music. The first staff begins with a treble clef and a key signature of one sharp (F#). The music is a single melodic line. The second staff continues the melody. The third staff introduces a second melodic line in the right hand, while the left hand plays a bass line. The fourth staff continues this two-part texture. The fifth staff continues the two-part texture. The sixth staff concludes the piece with a final chord in the right hand and a sustained bass note in the left hand.

The image displays a page of handwritten musical notation, consisting of seven staves. The notation is written in a style that appears to be from the 19th or early 20th century. The staves are arranged vertically, and the notation includes various musical symbols such as notes, rests, and bar lines. There are also some text annotations above the staves, possibly indicating tempo or performance instructions. The handwriting is somewhat stylized and the ink is dark, suggesting a pen or quill was used. The overall appearance is that of a manuscript or a working draft of a musical score.

10

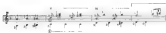
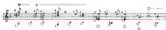
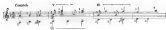
The first system of musical notation for 'The Rose Tree'. It consists of a single staff with a treble clef and a key signature of one flat (B-flat). The melody begins with a quarter note G4, followed by a quarter note A4, and then a quarter note B-flat4. The notation continues with various intervals and rests, typical of a simple folk tune.

A musical score for the song 'The Rose Tree'. It features a single melodic line on a five-line staff. The notes are written in a simple, clear font, with some notes beamed together. The score is presented in a clean, black-and-white format.

The first system of musical notation for 'The Rose Tree' is in 2/4 time. It consists of a single melodic line on a five-line staff. The key signature has one sharp (F#). The melody begins with a quarter note G4, followed by a quarter note A4, then a quarter note B4, and a quarter note C5. This is followed by a half note D5, then a quarter note E5, and a quarter note F#5. The melody then descends: a quarter note E5, a quarter note D5, a quarter note C5, and a quarter note B4. It continues with a quarter note A4, a quarter note G4, and a quarter note F#4. The system ends with a quarter note E4, a quarter note D4, and a quarter note C4.

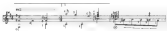
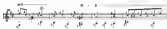
The first system of musical notation for 'The Rose Tree' is in 2/4 time. It consists of a single staff with a treble clef. The melody begins with a quarter rest, followed by a quarter note G4, an eighth note A4, and a quarter note B4. This is followed by a half note C5, a quarter note B4, and a quarter note A4. The next measure contains a quarter note G4, a quarter note F4, and a quarter note E4. The final measure of the system has a quarter note D4, a quarter note C4, and a quarter note B3. The piece concludes with a double bar line.

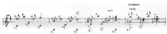
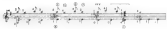
The musical score for 'The Rose Tree' is presented on a single staff. The key signature is one flat (B-flat), and the time signature is 4/4. The melody is written in a soprano or alto clef. The lyrics are written below the staff, aligned with the notes. The music consists of a single line of melody with corresponding lyrics.



Canabale







Pine Apple Rag

Sheet Music

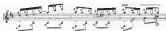
transcribed for guitar by Lawrence G. Cherry

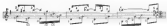
4/4 = 2

How Many Times

The sheet music for "Pine Apple Rag" is transcribed for guitar. It consists of six staves. The first staff is the main melody, and the subsequent staves are accompaniment. The music is in G major and 4/4 time. The first staff has a key signature of one sharp (F#) and a time signature of 4/4. The second staff has a key signature of one sharp (F#) and a time signature of 4/4. The third staff has a key signature of one sharp (F#) and a time signature of 4/4. The fourth staff has a key signature of one sharp (F#) and a time signature of 4/4. The fifth staff has a key signature of one sharp (F#) and a time signature of 4/4. The sixth staff has a key signature of one sharp (F#) and a time signature of 4/4.









Weeping Willow

A Majestic Two Step

Scott Joplin

Transcribed for piano by Clarence DeChant

M4 = 2

M5 = 3

First Part

Musical score for 'Weeping Willow' by Scott Joplin, transcribed for piano by Clarence DeChant. The score is in 2/4 time and consists of six staves of music. The first staff is labeled 'First Part'. The music is written in treble and bass clefs, with various musical notations including eighth notes, sixteenth notes, and rests. The score is arranged in a two-staff format, with the right hand on the top staff and the left hand on the bottom staff. The music is in a key of D major, indicated by two sharps (F# and C#). The tempo is marked 'Moderato'.









Sunflower Slow Drag

A Ragtime Two Step

Ernest Joplin and Ernest Meyers

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225-17

Two Step

The musical score is presented in six staves. The first staff is a single melodic line. The subsequent five staves are pairs of staves, each with a treble and bass clef, representing a piano accompaniment. The music is in 2/4 time and features a variety of note values, including eighth and sixteenth notes, as well as rests. The score is arranged in a standard musical notation format with a key signature of one flat (B-flat).







Handwritten musical score on six staves. The notation includes treble and bass clefs, various note values (quarter, eighth, sixteenth notes), rests, and bar lines. The music is written in a single system across the six staves. The notation is somewhat faded and appears to be a scan of a handwritten manuscript.

Solace

A Minuet in G major

Book 1, No. 1

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12-12

Very Slow (Adagio)

Musical score for "Solace" (A Minuet in G major), Book 1, No. 1. The score is written for a single melodic line on a grand staff (treble and bass clefs). The key signature is G major (one sharp, F#). The time signature is 3/4. The piece is marked "Very Slow (Adagio)". The score consists of six staves of music, showing a mix of eighth and sixteenth notes, often beamed together, and rests. The piece concludes with a final cadence on the sixth staff.









Elite Syncopations

4th-8th

Max East

Scott Joplin

arranged for guitar by Howard D. Dwyer

4th-8th

Max East

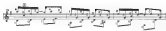
Scott Joplin

arranged for guitar by Howard D. Dwyer









The Chrysanthemum

An Afro-American Intermezzo

4/4 = 120

Three Minors' Tempo

Ernest Anghel

Arranged for guitar by Christian McMillan

120

120

120

120

120

120









Maple Leaf Rag



Scott Joplin

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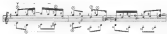
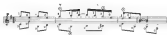
Maple Leaf Rag

The musical score for Maple Leaf Rag is presented in five staves. The first staff begins with a treble clef, a key signature of one sharp (F#), and a 2/4 time signature. The music is written in a single system, with each staff containing a different melodic line. The notation includes various musical symbols such as notes, rests, and accidentals. The score is a single system, with each staff containing a different melodic line. The notation includes various musical symbols such as notes, rests, and accidentals.









Summary

1000

Abstract

A handwritten musical score for the song 'The Rose Tree'. The score is written on six staves, each with a treble clef and a key signature of one flat (B-flat). The music is in 4/4 time. The first staff begins with a treble clef and a key signature of one flat. The melody is written in the treble clef, and the bass line is written in the bass clef. The score includes various musical notations such as eighth notes, quarter notes, and half notes, as well as rests and accidentals. The handwriting is in ink and appears to be a personal or working draft. The title 'The Rose Tree' is written at the top of the page. The score is divided into two systems, with the first system containing three staves and the second system containing three staves. The first system ends with a double bar line, and the second system begins with a new key signature of one flat. The score is a simple, folk-style melody with a clear bass line. The overall appearance is that of a handwritten musical manuscript.







Preacher's Rag

Scott Joplin

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200-10

The musical score for "Preacher's Rag" is presented on six staves. The first staff begins with a treble clef, a key signature of one sharp (F#), and a 2/4 time signature. The music is written in a single melodic line. The second staff introduces a piano accompaniment with a bass clef, featuring a steady eighth-note pattern in the left hand and chords in the right hand. The third staff continues this accompaniment. The fourth staff is marked with a repeat sign and contains a melodic line in the treble clef. The fifth staff continues the melody. The sixth staff concludes the piece with a final chord in the bass clef.









The Cascades

No. 12
Major

A Key

Scott Appleton

Transcribed for guitar by Robert D. Olson

Tempo Di Moto

Intro

The musical score is written for guitar in standard notation. It begins with an 'Intro' section consisting of six measures. The first measure contains a whole note chord (F4, A4, C5). The second measure contains a half note chord (F4, A4, C5). The third measure contains a half note chord (F4, A4, C5). The fourth measure contains a half note chord (F4, A4, C5). The fifth measure contains a half note chord (F4, A4, C5). The sixth measure contains a half note chord (F4, A4, C5). The main body of the piece consists of six staves, each containing four measures. The first staff begins with a measure rest, followed by three measures of eighth notes. The second staff begins with a measure rest, followed by three measures of eighth notes. The third staff begins with a measure rest, followed by three measures of eighth notes. The fourth staff begins with a measure rest, followed by three measures of eighth notes. The fifth staff begins with a measure rest, followed by three measures of eighth notes. The sixth staff begins with a measure rest, followed by three measures of eighth notes. The piece concludes with a final measure rest.







Country Club

A Ragtime Two Step

Scott Joplin

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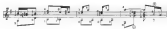
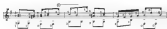
Key: C

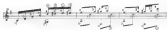
Time: 2/4

The musical score for "Country Club" is presented in five systems, each consisting of a treble and bass staff joined by a brace. The key signature is one flat (B-flat major or D minor), and the time signature is 2/4. The notation includes various musical symbols such as eighth and sixteenth notes, rests, and bar lines. The first system begins with a treble staff starting on a G4 and a bass staff starting on a C3. The second system continues the melody in the treble and accompaniment in the bass. The third system features a more complex rhythmic pattern with sixteenth notes. The fourth system includes a repeat sign and a first ending bracket. The fifth system concludes with a final cadence in the bass staff.









Importantly, Pedagogical Music Works

Leola

Five Steps

Scott Apple

(revised to grade 5 by Thomas McCall)

Five Steps Song

120 f

120 f

120 f

120 f

120 f









Wall Street Rag

March 2/4

Scott Joplin

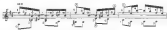
Very Slow March Time

arranged for guitar by Thomas Ben-Chenon

1997



First 16 Wall Street Rag, featuring Scott Joplin's melody



Handwritten musical score for guitar, featuring six staves of music in a single system. The notation includes treble and bass clefs, a key signature of one flat, and various musical notations such as chords, arpeggios, and slurs. The piece is titled "Good night melody".

The score is organized into six staves, each containing a single melodic line. The notation is written in a clear, legible hand, with notes, rests, and accidentals clearly visible. The piece begins with a treble clef and a key signature of one flat. The first staff includes a tempo marking "mod" and a dynamic marking "f". The second staff includes a tempo marking "mod" and a dynamic marking "f". The third staff includes a tempo marking "mod" and a dynamic marking "f". The fourth staff includes a tempo marking "mod" and a dynamic marking "f". The fifth staff includes a tempo marking "mod" and a dynamic marking "f". The sixth staff includes a tempo marking "mod" and a dynamic marking "f".

The piece is titled "Good night melody" and is written in a single system. The notation is clear and legible, with notes, rests, and accidentals clearly visible. The piece is written in a key signature of one flat and a 4/4 time signature. The first staff includes a tempo marking "mod" and a dynamic marking "f". The second staff includes a tempo marking "mod" and a dynamic marking "f". The third staff includes a tempo marking "mod" and a dynamic marking "f". The fourth staff includes a tempo marking "mod" and a dynamic marking "f". The fifth staff includes a tempo marking "mod" and a dynamic marking "f". The sixth staff includes a tempo marking "mod" and a dynamic marking "f".



Learning in the studies of previous chapters together. Students forget their notes

The musical score is composed of six staves, each containing a system of music. The notation is written in a standard musical notation style, featuring treble and bass clefs, a key signature of one flat (B-flat), and a 4/4 time signature. The music includes a variety of note values, such as eighth, sixteenth, and thirty-second notes, as well as rests and dynamic markings. The score is written in a clear and professional manner, with a focus on the musical notation itself.

Kismet Rag

Wm. B.
Cobb

Great English and Irish Phrases
arranged for piano by Clarence E. Chase

Marching

Intro

The musical score for "Kismet Rag" is presented on six staves. The first staff begins with an "Intro" marking. The music is written in a key with one flat (B-flat) and a 2/4 time signature. The notation includes various musical symbols such as notes, rests, and dynamic markings. The score is arranged for piano and features a marching style. The music is written in a key with one flat (B-flat) and a 2/4 time signature. The notation includes various musical symbols such as notes, rests, and dynamic markings. The score is arranged for piano and features a marching style. The music is written in a key with one flat (B-flat) and a 2/4 time signature. The notation includes various musical symbols such as notes, rests, and dynamic markings.









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because of page limits

Respectfully Dedicated to Marie Antoinette Williams

Antoinette

March and Two Steps

File # 12
1254-42

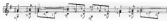
Scott Joplin

arranged for piano by Kenneth F. Chene

Tempo: 120 beats

The musical score is written for piano and consists of five staves. The first staff begins with a treble clef, a key signature of one sharp (F#), and a 2/4 time signature. The tempo is marked as 120 beats. The music is a march and two steps, featuring a variety of rhythmic patterns including eighth and sixteenth notes, and rests. The score is arranged for piano, with a dynamic range from piano (p) to forte (f). The notation includes various musical symbols such as slurs, ties, and accidentals. The piece concludes with a double bar line and a repeat sign.

1



Handwritten musical score for a piece in 2/4 time. The score is written on a single system with a treble staff and a bass staff. The key signature is one flat (B-flat). The tempo is marked "Allegro". The score consists of several measures, with some measures containing multiple notes and rests. The notation includes various musical symbols such as notes, rests, and dynamic markings like "p" (piano) and "f" (forte). The score is written in a clear, legible hand.

This image shows a page of handwritten musical notation, likely for a piano piece. The notation is arranged in six staves, each containing a series of notes and rests. The first staff begins with a treble clef and a key signature of one sharp (F#). The music is written in a style that suggests a 19th-century manuscript. The notation includes various musical symbols, such as notes, rests, and dynamic markings. The first staff has a tempo marking of 'Allegro' and a dynamic marking of 'f'. The second staff has a dynamic marking of 'f'. The third staff has a dynamic marking of 'f'. The fourth staff has a dynamic marking of 'f'. The fifth staff has a dynamic marking of 'f'. The sixth staff has a dynamic marking of 'f'. The notation is written in a clear, legible hand, and the page is well-preserved.

Roseleaf Rag

A Ragtime for the Day

4/4 = 2

Scott Joplin

Copyright 1903 by J. & W. Joplin, St. Louis, Mo.

First March Time

The musical score for "Roseleaf Rag" is presented on six staves. Each staff consists of a treble and bass clef. The music is written in 4/4 time, as indicated by the "4/4 = 2" notation. The score is divided into measures by vertical bar lines. The notation includes many beamed notes and rests, creating a complex, syncopated melody. The overall style is characteristic of early 20th-century ragtime music. The score is divided into measures by vertical bar lines, with some measures containing multiple notes beamed together. The overall style is characteristic of early 20th-century ragtime music.

Handwritten musical notation for a piano piece, consisting of six staves. The music is written in G major (one sharp) and 3/4 time. The notation includes treble and bass clefs, key signatures, time signatures, and various musical symbols such as notes, rests, and dynamic markings like 'p' and 'f'. The piece appears to be a short, lyrical composition, possibly a minuet or a short dance. The handwriting is clear and legible, with some corrections visible in the first staff.







Augustan Club Waltz

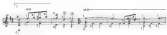
Edw. J. G.

Edw. J. G.

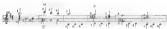
Arranged for guitar by Thomas G. G.

The musical score is written for guitar in 3/4 time, featuring a key signature of one flat (B-flat). It consists of six staves of music. The first staff begins with a tempo marking of 'Moderato' and a dynamic marking of 'f'. The notation includes a variety of musical elements such as eighth and sixteenth notes, rests, and chords. The second staff through the fifth staff contain complex melodic lines with many beamed notes and trills, often accompanied by a steady bass line. The sixth staff concludes the piece with a final chord and a double bar line.

This image shows a page of musical notation, likely a score for a piano piece. The notation is arranged in six staves, each containing a single line of music. The first staff begins with a treble clef and a key signature of one flat (B-flat). The music consists of a series of notes and rests, with some notes beamed together. The second staff continues the melody, featuring a series of eighth notes. The third staff shows a change in the melody, with a series of quarter notes. The fourth staff continues the melody, with a series of eighth notes. The fifth staff shows a change in the melody, with a series of quarter notes. The sixth staff continues the melody, with a series of eighth notes. The notation includes various musical symbols such as notes, rests, and dynamic markings like 'p' and 'f'.







Lily Queen

A Ragtime Two Step

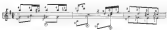
4/4 = 2

Ernest Apple and Arthur Marshall
composed for playing Square in Square

Musicians

The musical score for 'Lily Queen' is presented on five staves. The first staff begins with a treble clef and a key signature of one flat (B-flat). The notation includes a variety of rhythmic values, including eighth and sixteenth notes, as well as rests. The subsequent staves continue the melody and accompaniment, with some measures featuring triplets. The score concludes with a double bar line on the fifth staff.

This image shows a page of musical notation, likely for a piano piece. The notation is arranged in six systems, each consisting of a treble staff and a bass staff. The music is written in a key signature of one flat (B-flat) and a common time signature (C). The notation includes various musical notes, rests, and dynamic markings such as 'f' (forte) and 'p' (piano). The piece appears to be in a 19th-century style, possibly a Chopin or Liszt study or short piece. The notation is clear and well-organized, with a focus on melodic and harmonic development.







March Majestic

March and Two Step

Wm. O.
Hall + Co.

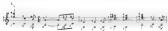
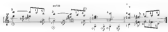
Edwin Appleton

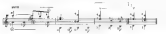
composed for guitar by Clarence W. Shuman

Tempo: 170 beats min.

The musical score is written for guitar and consists of five staves. The first staff begins with a treble clef and a key signature of one sharp (F#). The music is a march and two-step, characterized by a steady eighth-note bass line and a more melodic treble line. The notation includes various musical symbols such as eighth notes, sixteenth notes, and rests. The score is presented in a clear, legible format with a light background and dark musical notation.

The image displays a page of musical notation, likely for guitar, consisting of five staves. The notation is written in a style that includes treble and bass clefs, key signatures, and various musical symbols such as notes, rests, and chords. The music is arranged in a single system across five staves. The notation includes various chords and melodic lines, with some parts marked with 'arco' and 'pizz' (pizzicato). The page is numbered '111' at the bottom center.





The Favorite

A Ragtime Two Step

Key of D

Slow March Tempo

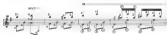
Great Ragtime

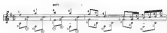
Transcribed for guitar by Thompson & Carter

The musical score is written for guitar and piano. It consists of six systems of music. The guitar part is written in the treble clef, and the piano part is written in the bass clef. The key signature is one sharp (F#), indicating the key of D major. The time signature is 2/4. The tempo is marked 'Slow March Tempo'. The score includes various musical notations such as eighth notes, sixteenth notes, and rests, with some measures containing triplets. The piece is titled 'The Favorite' and is described as a 'Ragtime Two Step'.









Euphonic Sounds

A Synchronized Five-Step

Book 1

Book 1

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Book 1: Book 1

The musical score is written for a five-part setting, with each part on a separate staff. The notation is in treble clef with a key signature of one flat (B-flat). The score consists of six systems of music. Each system contains five staves, one for each part. The notation includes various musical symbols such as notes, rests, and bar lines. The first system begins with a treble clef and a key signature of one flat. The second system includes a 'C' time signature, indicating common time. The third system includes a '4/4' time signature, indicating four beats per measure. The fourth system includes a '3/4' time signature, indicating three beats per measure. The fifth system includes a '2/4' time signature, indicating two beats per measure. The sixth system includes a '3/4' time signature, indicating three beats per measure. The score is a complex piece of music, likely a choral or instrumental setting, with a focus on rhythmic and melodic patterns.

Handwritten musical score for a piano piece, consisting of six staves. The notation includes treble and bass clefs, a key signature of one sharp (F#), and various musical notations such as notes, rests, and dynamic markings like 'f' and 'p'. The score is written in a cursive, handwritten style.







Felicity Rag

A Rag Time Two Step

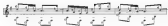
220-1-11

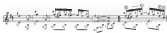
Scott Joplin and Scott Hayden
Copyrighted by piano Company, Inc.

Tempo 112-114

The musical score for "Felicity Rag" is presented in a two-staff system. The top staff is the treble clef, and the bottom staff is the bass clef. The music is written in 2/4 time and features a variety of rhythmic patterns, including eighth and sixteenth notes, as well as rests. The score is arranged in a two-staff system, with the piano part on the left and the bass part on the right. The music is written in a style characteristic of early 20th-century ragtime, with a focus on rhythmic patterns and melodic lines. The score is titled "Felicity Rag" and is identified as a "Rag Time Two Step". The copyright is held by the piano Company, Inc. The tempo is marked as 112-114. The score is numbered 220-1-11.







The Crash Collision March

Drum Solo

Arranged by guitar for guitar by guitar

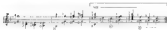
180 - 12

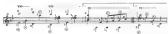
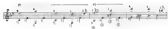
Intro



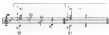
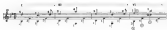
Tempo De Marcha











Respectfully Dedicated to the C. F. B. A.

Paragon Rag

Sheet Music

Slow March Time

Copyrighted by the C. F. B. A.

The sheet music for "Paragon Rag" is presented in a single system with six staves. The music is written in 2/4 time, indicated by the "Slow March Time" label. The notation is in treble clef with a key signature of one flat (B-flat). The melody is composed of eighth and sixteenth notes, often beamed together in groups. The bass line consists of simple quarter and eighth notes. The music is divided into measures by vertical bar lines. There are no dynamic markings or articulation symbols present in the image.









Combination March

4th - 8th

Scott Joplin

Transcribed for guitar by Vincent Di Stasio

Andante

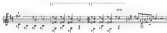
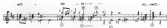
Andante

Andante

Andante

Andante

Andante







Respectfully Dedicated to Miss Mildred Foster

The Nonpareil

A Rag of Two Steps

No. 115

Ellen March Cooper

Great Angles

Reprinted by permission of G. Schirmer

The musical score for 'The Nonpareil' is presented on six staves. Each staff begins with a treble clef, a key signature of one flat (B-flat), and a 2/4 time signature. The notation includes various musical symbols such as eighth and sixteenth notes, rests, and bar lines. Above the first staff, the number '127' is written. Above the second staff, the number '222' is written. Above the third staff, the number '222' is written. Above the fourth staff, the number '222' is written. Above the fifth staff, the number '222' is written. Above the sixth staff, the number '222' is written. The score is a single melodic line with no accompaniment.

This image shows a page of musical notation, likely a score for a piano piece. The notation is arranged in six staves, each containing a single line of music. The music is written in a single system, with the staves connected by a brace on the left. The notation includes treble and bass clefs, a key signature of one flat, and various musical symbols such as notes, rests, and dynamic markings like 'p' and 'f'. The music is written in a single system, with the staves connected by a brace on the left. The notation includes treble and bass clefs, a key signature of one flat, and various musical symbols such as notes, rests, and dynamic markings like 'p' and 'f'. The music is written in a single system, with the staves connected by a brace on the left. The notation includes treble and bass clefs, a key signature of one flat, and various musical symbols such as notes, rests, and dynamic markings like 'p' and 'f'.





Stoptime Rag

In this arrangement, the rhythmic performance suggests almost "the perfect storm effect of 'Foghorn'" as you can almost hear the call of the foghorn, with the "fog" (the "fog" effect) being the "fog".

For the purpose, the first part of the arrangement, in which you can hear the "foghorn" effect, is written in the key of E-flat major, and the second part, in which you can hear the "foghorn" effect, is written in the key of E-flat major, and the third part, in which you can hear the "foghorn" effect, is written in the key of E-flat major.

Key: E-flat
Time: 4/4

Score: A1111

Copyright © 1999 by the American Music Company

Music score

The musical score for 'Stoptime Rag' is presented on six staves. The notation includes various musical symbols such as notes, rests, and dynamic markings. The score is written in E-flat major and 4/4 time. The first staff begins with a treble clef and a key signature of two flats. The notation includes a variety of note values, including eighth and sixteenth notes, as well as rests. Dynamic markings like 'f' (forte) and 'p' (piano) are used throughout. The score is divided into measures by vertical bar lines. The overall structure of the piece is a single melodic line, likely intended for a piano or a similar instrument.







Fig Leaf

A High Class Rag

48 - 92

Easy March Tempo

Scout Applian

(arranged by Scout Applian for Scout)

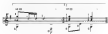
48 - 92

The musical score for 'Fig Leaf' is written for Scout Applian and consists of six staves of music. The key signature is one flat (B-flat major or D-flat minor), and the time signature is 4/4. The tempo is marked 'Easy March Tempo'. The score includes various musical notations such as eighth notes, quarter notes, and rests, with some measures containing multiple notes beamed together. The piece is 48 measures long, with the final measure marked with a double bar line and a repeat sign.









Magnetic Ray

1895-1910

Sheet Music

Adapted for voice and piano

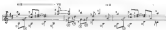
Copyrighted for piano by Edward G. Schmitt

The sheet music for 'Magnetic Ray' is presented on seven staves. The first staff is a single melodic line in treble clef. The subsequent six staves are piano accompaniment, each featuring a treble and bass clef. The music is written in a key with one flat (B-flat major or D minor) and a 2/4 time signature. The notation includes various musical symbols such as notes, rests, accidentals, and dynamic markings like 'p' (piano) and 'f' (forte). The piece concludes with a double bar line on the seventh staff.











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additional page costs

The East Window

11/11/2011 11:11:11 AM

1000

1000

1000

The Rose Tree

This page contains six staves of musical notation, likely for a piano piece. The notation is written in G major (one sharp) and 3/4 time. The first staff begins with a treble clef and a key signature of one sharp (F#). The music consists of a series of notes and rests, with some measures containing multiple notes. The notation is clear and legible, with standard musical symbols used throughout. The piece is divided into measures by vertical bar lines, and the overall structure is typical of a classical piano score.







Slippery Catwalk

Me = B

Scott Aspin and Arthur Marshall

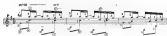
Arranged/Revised by Clarence W. Dixon

Key

The musical score for 'Slippery Catwalk' is presented on six staves. The first staff is a single melodic line in treble clef, featuring eighth and sixteenth notes with various rests. The subsequent five staves are arranged in pairs, each consisting of a treble-clef melody and a bass-clef accompaniment. The accompaniment is primarily composed of eighth and sixteenth notes, often with beamed pairs. The score includes several dynamic markings: 'f' (forte) appears at the beginning of the first staff and above the first measure of the fifth staff; 'mf' (mezzo-forte) appears above the first measure of the second staff and above the first measure of the sixth staff. There are also some 'f' markings within the accompaniment lines. The notation includes various rests, beams, and slurs to indicate phrasing and timing.









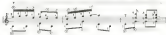
Original Rags

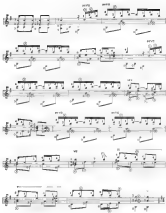
written by Scott Joplin
arranged by Chas. M. Darnall
transcribed for guitar by George D. Clark

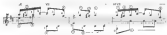
Opus 10
No. 4

The musical score is presented on six staves. The first staff starts with a treble clef and a key signature of one sharp (F#). The music is in 2/4 time. The score includes various musical notations such as eighth notes, sixteenth notes, and chords. There are also some markings above the staves, possibly indicating fingerings or articulation. The overall style is characteristic of early 20th-century ragtime music.











A Breeze From Alabama

March and Two Steps

Side with

Grand Finale

composed for piano by George F. Root

March

MELODY

PIANO

PIANO











Pink's Waifs

2/4 = 80

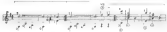
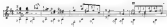
Soprano

arranged for guitar & voice by Thomas

Tommy

100

The musical score is written for Soprano voice and guitar. It consists of six staves of music. The key signature has one flat (B-flat), and the time signature is 2/4. The tempo is marked as 80 beats per minute. The guitar part is written in a style that suggests a fingerpicking or arpeggiated accompaniment, with many chords and single notes indicated by numbers (fingerings) and symbols (accents, slurs). The soprano line is a single melodic line with some lyrics written below it, though they are difficult to read due to the image quality. The score is arranged by Thomas and includes a tempo marking of 80.



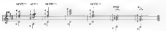
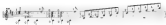
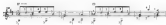




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## *Rosebud March*

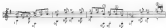
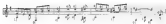
Flute 2/2

Violin 2/2

Scott Joplin

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Tempo: 2/2



1. 2. 3. 4. 5. 6.

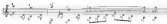
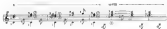
1. 2. 3. 4. 5. 6.

1. 2. 3. 4. 5. 6.

1. 2. 3. 4. 5. 6.

1. 2. 3. 4. 5. 6.

1. 2. 3. 4. 5. 6.





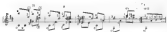


# Cleopha

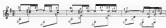
March and Two Step

Trumpet Part (March)

Scott Joplin  
arranged for guitar by Clarence Hill (March)







# Gladstone Rag

Scott Joplin

transcribed for guitar by Gerald R. Clark

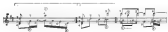
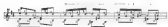
Slow March Tempo

musical score for Gladstone Rag, transcribed for guitar by Gerald R. Clark. The score is written for guitar in 2/4 time, featuring a slow march tempo. It consists of six staves of music, each with a treble and bass clef. The notation includes various musical symbols such as notes, rests, and dynamic markings (p, f, mf, ff). The first staff begins with a treble clef and a key signature of one sharp (F#). The second staff begins with a bass clef and a key signature of one sharp (F#). The third staff begins with a treble clef and a key signature of one sharp (F#). The fourth staff begins with a bass clef and a key signature of one sharp (F#). The fifth staff begins with a treble clef and a key signature of one sharp (F#). The sixth staff begins with a bass clef and a key signature of one sharp (F#). The score is divided into two systems of three staves each. The first system contains the first three staves, and the second system contains the last three staves. The music is written in a style typical of early 20th-century ragtime, with a focus on rhythmic patterns and melodic lines. The tempo is marked as 'Slow March Tempo'.











# *Palm Leaf Rag*

Op. 9, No. 1

Scott Joplin  
arranged for guitar by Clarence E. Smith

Play-All-Guitar-Style

The musical score is written for guitar in a single system, spanning six staves. The key signature has one sharp (F#), and the time signature is 2/4. The notation includes various musical symbols such as treble and bass clefs, notes, rests, and bar lines. The piece is characterized by its syncopated rhythm and melodic lines. The score is divided into measures by vertical bar lines, and the overall structure is typical of a ragtime composition. The arrangement is designed to be played on a guitar, with the notation adapted to fit the instrument's range and capabilities.

Handwritten musical score for guitar, featuring six staves of music. The notation includes various chords, melodic lines, and dynamic markings. The first staff begins with a treble clef and a key signature of one sharp (F#). The music is written in a style typical of mid-20th-century guitar notation, with many chords and melodic fragments. The second staff continues the piece, showing more complex chordal structures. The third staff features a series of chords, some with multiple notes. The fourth staff includes a section marked 'TR' (trill) and continues with melodic and harmonic development. The fifth staff shows a transition in the music, with different chordal patterns. The sixth staff concludes the piece, ending with a final chord and a double bar line. The handwriting is clear and legible, with some annotations above the staves.







# Harmony Club Waltz

Wm. W. B.

Scott Apple

Andante

(piano) (the guitar is optional for the first)

First

Second

The musical score is written for piano and guitar. It consists of six staves of music. The first staff begins with a treble clef, a key signature of one flat (B-flat), and a 3/4 time signature. The tempo is marked 'Andante'. The score is divided into two main sections: 'First' and 'Second'. The 'First' section spans the first three staves, and the 'Second' section spans the last three staves. The music is a waltz, characterized by its 3/4 time signature and the 'Andante' tempo. The notation includes various musical symbols such as notes, rests, and accidentals. The guitar part is indicated by a 'Guitar' label at the beginning of the first staff. The score is written in a clear, legible font, with the notes and rests clearly visible. The overall layout is clean and professional, typical of a published musical score.

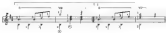


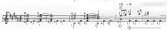
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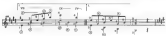
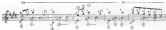
The first system of the musical score for 'The Bird Song' is written in treble clef with a key signature of one sharp (F#). It consists of a single line of music. The melody begins with a quarter note G4, followed by an eighth note A4, and then a quarter note B4. This is followed by a half note C5, then a quarter note D5, and another half note C5. The melody then descends: a quarter note B4, an eighth note A4, a quarter note G4, and a half note F#4. The system ends with a quarter note E4. The bass line consists of a single half note G3, followed by a half note F#3, and then a half note E3.

The first system of the musical score for 'The Bird Song' is written in treble clef with a key signature of one flat (B-flat). It consists of two measures. The first measure contains a half note G4, a half note A4, and a half note B4, all beamed together. The second measure contains a half note C5, a half note B4, and a half note A4, all beamed together. Below the staff, there are four groups of notes: G4, A4, B4, and C5, each with a corresponding letter below it.

The first system of the musical score for 'The Rose Tree' is in 2/4 time. It consists of two staves. The upper staff is for the vocal melody, and the lower staff is for the piano accompaniment. The key signature has one sharp (F#), indicating D major. The melody begins with a quarter note D4, followed by a quarter note E4, and then a quarter note F#4. The piano accompaniment starts with a quarter note D4 in the left hand and a quarter note F#4 in the right hand. The system is labeled '1' at the end.









# Something Doing

A Ragtime Two Step

Great Duple and Four Measures

Arranged by Gary K. Thomas for Piano

M4-4/2

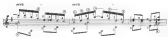
M4-4/2

Two Part

Page 11

The image displays a musical score for a two-part piano arrangement of the ragtime piece 'Something Doing'. The score is written on six staves, organized into three systems of two staves each. The notation includes treble and bass clefs, a key signature of one flat (B-flat), and a 4/2 time signature. The music features a variety of rhythmic patterns, including eighth and sixteenth notes, as well as rests. Dynamic markings such as 'p' (piano) and 'f' (forte) are present throughout the score. The first system begins with a treble clef on the left staff and a bass clef on the right staff. The subsequent systems maintain this two-staff format, with the right staff of each system often containing more complex rhythmic figures. The score concludes with a final double bar line on the sixth staff.

Handwritten musical score for a piano piece, consisting of six staves. The notation is written in a cursive, handwritten style. The first staff begins with a treble clef and a key signature of one flat (B-flat). The music is written in a 4/4 time signature. The score includes various musical notations, including eighth notes, sixteenth notes, and rests. There are also dynamic markings, such as 'f' (forte) and 'p' (piano), indicating changes in volume. The notation is somewhat dense, with many notes and rests. The overall style is that of a personal manuscript or a composer's sketch.









# Searchlight Rag

4/4 = 2

Scott Joplin

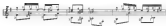
Copyright 1903 by J. & W. C. Johnson, St. Louis, Mo.

Waltz, March, Rag

The musical score for "Searchlight Rag" is presented in six staves of piano accompaniment. The key signature is one sharp (F#), and the time signature is 4/4. The score includes various musical notations such as eighth and sixteenth notes, rests, and dynamic markings like "p" (piano) and "f" (forte). The first staff begins with a treble clef and a key signature of one sharp. The subsequent staves continue the melodic and harmonic development of the piece, with some staves featuring multiple measures of rests or sustained notes. The score concludes with a final cadence on the sixth staff.

A handwritten musical score for guitar, consisting of six staves. The notation is written in a style typical of early 20th-century guitar music, featuring a mix of treble and bass clefs. The music includes various rhythmic patterns, such as eighth and sixteenth notes, and rests. Some staves have additional markings above the notes, possibly indicating fingerings or specific techniques. The overall layout is clean, with clear staff lines and legible notation.







# The Stormy Life

A Ragtime Two Step

Wm. W. C.

Scott Apple

March

Copyright 1910 by Wm. W. C.

The musical score is written for a piano and features six staves. The first staff is a single melodic line in treble clef. The subsequent five staves are arranged in pairs, with the upper staff of each pair being a single melodic line and the lower staff being a bass line. The music is in 2/4 time and consists of a single continuous piece. The notation includes various musical symbols such as notes, rests, and bar lines. The piece concludes with a double bar line on the sixth staff.







The image displays a page of musical notation for guitar, consisting of six staves of music. The notation is written in a key with one sharp (F#) and a 4/4 time signature. The music features a variety of chords, arpeggios, and melodic lines. Some measures are marked with '1' and '2', indicating first and second endings. The notation is presented in a clear, legible format, with notes and chords clearly defined. The overall style is that of a professional musical score, likely for a guitar solo or a specific guitar technique.

Handwritten musical score on six staves. The notation includes treble clefs, a key signature of one sharp (F#), and a common time signature (C). The music features a variety of note values, including eighth, sixteenth, and thirty-second notes, as well as rests. Bar lines are used to divide the measures. The first staff has a bracket above it. The fifth staff has a bracket above it. The sixth staff has a bracket above it.

# Scott Joplin's New Rag

File #12  
File #12

Scott Joplin  
Transcribed for guitar by Howard D. Green

Adapted from the original

The musical score is presented in six staves. The first staff contains the main melody, which is a series of eighth and sixteenth notes. The second staff through the fifth staff provide harmonic accompaniment, with the second staff featuring a bass line and the third through fifth staves featuring chords and arpeggiated figures. The sixth staff concludes the piece with a final chord and a double bar line.





This page contains six staves of musical notation, likely for a guitar. The notation includes various chords, melodic lines, and dynamic markings. The first five staves are in a single system, while the sixth staff is on a new line. The notation is in a standard musical format with a treble clef and a key signature of one flat (B-flat). The piece appears to be in a 4/4 time signature. The notation includes various chords, melodic lines, and dynamic markings. The first five staves are in a single system, while the sixth staff is on a new line. The notation is in a standard musical format with a treble clef and a key signature of one flat (B-flat). The piece appears to be in a 4/4 time signature.







# The Ragtime Dance

A Step Time Your Steps

4th - 12

Fourth Edition

Copyright © 1994 by the American Music Association

For The Day

The musical score is written for a single melodic line on a treble clef staff. It begins with a key signature of one sharp (F#) and a 2/4 time signature. The tempo is marked 'Moderato'. The score consists of six measures of music. The first measure contains a whole note chord. The second measure contains a half note chord. The third measure contains a half note chord. The fourth measure contains a half note chord. The fifth measure contains a half note chord. The sixth measure contains a half note chord. The score is written in a style that is simple and easy to read, with a focus on the melody and harmony.

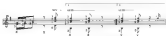
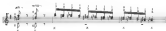
This page contains six staves of musical notation. The first five staves are written in a single system, with a brace on the left side grouping them. The sixth staff is on a separate line. The notation is in treble and bass clef, with a key signature of one sharp (F#). The music is written in a continuous, flowing style with many beamed notes. The first staff has a measure rest of 1 measure. The second staff has a measure rest of 1 measure. The third staff has a measure rest of 1 measure. The fourth staff has a measure rest of 1 measure. The fifth staff has a measure rest of 1 measure. The sixth staff has a measure rest of 1 measure. The notation includes various musical symbols such as notes, rests, and dynamic markings like 'p' and 'f'.



# Notes

1. In the original score, the following performance directions appeared: "Start the second staff of 'Dignity' the second time playing the first of the two staves again for 16 measures the word 'Dignity' appears in the score."

For the present, "the word 'Dignity' appears in the score" is being used to indicate the presence of a specific musical phrase, rather than a specific word. The word "Dignity" is the word appearing in the score, and is being used to indicate the presence of a specific musical phrase. The present edition is published with the word "Dignity" in the score, and is being used to indicate the presence of a specific musical phrase.









# Reflection Rag

*Symphonic March*

3/4 = 2

First Apple

Arranged for guitar by Clarence W. Clark

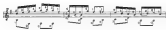
First March Tempo

1st 2nd

The musical score is written for guitar and consists of five staves. The first staff begins with a treble clef, a key signature of one flat (B-flat), and a 3/4 time signature. The tempo is marked 'First March Tempo'. The score is divided into two parts: '1st' and '2nd'. The '1st' part consists of the first two staves, and the '2nd' part consists of the last three staves. The music features a mix of eighth and sixteenth notes, often beamed together, and includes various musical notations such as slurs, ties, and dynamic markings. The overall style is that of a symphonic march.









# The Sycamore

A Concert Rag

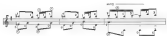
Scott Joplin

Revised for piano by Thomas D. Stewart

Mus. C  
282-477

Tempo De Moderato

The musical score for "The Sycamore" is presented in a single system with six staves. The notation is in treble clef with a key signature of one sharp (F#). The time signature is 2/4. The score includes various musical notations such as eighth and sixteenth notes, rests, and chords. Dynamic markings like 'f' and 'p' are used throughout. The piece ends with a final chord on the sixth staff.









# Silver Swan Rag

No. 17

attributed to Scott Joplin

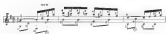
(transcribed for guitar by Howard R. Christ)

Easy Piano (Single)

The musical score is written for a single piano part. It consists of six staves of music. The first staff begins with a treble clef and a key signature of one flat (B-flat). The tempo is marked 'Moderato'. The first staff contains measures 1 through 4. The second staff contains measures 5 through 8. The third staff contains measures 9 through 12. The fourth staff contains measures 13 through 16. The fifth staff contains measures 17 through 20. The sixth staff contains measures 21 through 24. The score includes various musical notations such as eighth notes, sixteenth notes, and rests. There are also dynamic markings like 'p' (piano) and 'f' (forte). The piece concludes with a final chord in the sixth staff.









# Pleasant Moments

August Wallis

Joan Apple

arranged for guitar by Gordon R. Clark

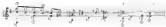
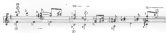
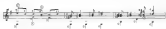
Vol. 12  
No. 1

Slow Waltz Time

The musical score for "Pleasant Moments" is written for guitar and consists of five staves. The first staff begins with a treble clef and a key signature of one sharp (F#). The music is written in a waltz style with a slow tempo. The notation includes various musical symbols such as notes, rests, and dynamic markings. The score is presented in a clear, legible format suitable for a guitar player.











## *Giovanni DeChiaro*



The American/Italian/Jewish Giovanni DeChiaro made his New York debut in 1976 in a Carnegie Hall performance which brought a new nation into the New York Times and launched a career of growing distinction. He has performed in the United States, Mexico, Europe and South America and has performed for Pope John Paul II in the Vatican in Rome. He was invited to perform for President Clinton at two special Christmas functions at the White House.

He records for Canyon Records of Baton Rouge, Louisiana, among the recordings per two discs which feature his own arrangements of traditional Christmas Carols and another comprised of his arrangements of popular Broadway show tunes. His most recent release is a four-volume CD in which feature his own guitar transcriptions of the complete works of Franz Liszt. This collection includes some fifty-two songs, variations and caprices.

In 1985, Mr. DeChiaro received a nomination from NARAS

to compete as organist, composer for the Shostakovich Program.

The editors of the program selected gifted Musical Activities named Giovanni DeChiaro as one of the magazine's "Young Artists of the Year" in 1983.

Mr. DeChiaro has contributed extensively to several programs for the PBS network. Both of these programs have received Gold Awards and top honors at the International Film Festival in Columbus, Ohio, The American International Film Festival in Havana, Texas, and the International Film and Television Festival of New York. He was recently featured in the National Public Radio program "All Things Considered" where he discussed and performed several of his guitar transcriptions. His work, light collection also a regular feature on National Public Radio's "Performance Today" and "Classical Guitar Alive" programs.

Giovanni DeChiaro is a member of the music faculty with the University of Southern Mississippi. In addition to his teaching and performing activities, Mr. DeChiaro arranges and transcribes for the guitar. He has recently released an anthology of his transcriptions of Spanish Classical guitar Favorites of the Spanish Guitar with Mid Bay Publications.

## CDs by Giovanni DeChiaro



**Page number(s)** **Author(s)** **Journal**

1000

1. **Introduction**

| Author | Year | Sample Size | Effect Size |
|--------|------|-------------|-------------|
| ...    | ...  | ...         | ...         |

1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 26

**Abstract**



## More CDs by Giovanni DeChicco



"If you're a guitar master on Floyd's English collection, you'll want this CD. As guitar master it has haunting beauty. I think you'll like it."

**Abstract**



## *What they're saying...*

### *In Performance*

"DeCham is a splendid young pitcher, and his control was a model of its kind... Their was a performance of exceptional... certainly played." *The New York Times*

"A well-paid artist combining intellect and emotion... a first rate musician qualified to guide the discourse of the highest intellect. DeCham is focusing the game into its place in the art." *New Jersey Record, Rutherford*

"An accomplished performer is a delightful person... finding of recreation more in the more difficult passages and the important notes of timing and dynamics." *Journal News, Buffalo, New York*

"An excellent pitcher worth making an effort to see anytime." *New Jersey Star and Arts Magazine*

"A first rate artist in an accomplished artist... poised, patient, absorbing player." *The New York Times*

"DeCham's performance showed the talent and consistency that has brought him success in major league fields in the United States... A magnificent performance." *Argentinean, Indiana, Mexico*

"DeCham's performance showed the talent and consistency that has brought him success in major league fields in the United States... A magnificent performance." *Argentinean, Indiana, Mexico*

"The game showed the audience to signs of disbelief... DeCham goes beyond the scope of what one normally expects from a game... showing that game is not just a game but a game to be played with a high level of skill and consistency." *The New York Times, Indiana*

"DeCham's performance showed the talent and consistency that has brought him success in major league fields in the United States... A magnificent performance." *Argentinean, Indiana, Mexico*

"The technically-challenging nature of DeCham's performance... A beautiful evening with a great mix of deep feeling and generosity..." *Journal News, Buffalo, New York*

## *What they're saying...*

### *On Record*

"The guitar has been skillfully transcribed and they sound amazingly appropriate on the guitar!"  
John W. Towner, *Soundboard*

"The flow, the dynamics, the contrasting temper and colors are all there... This is a wonderful recording. The musician plays with authority and skill, knowing that he is in the midst of the world's finest artists. DeChane has a style which makes this recording clearly his own, but he is also in the spirit of the song."  
Charles Longley, *Indiana, Mississippi*

"Charles DeChane treats Doyle as seriously as Bartok or Beethoven, showing compassion, technical confidence, and respect for the original score... DeChane makes the accompanying arrangements with exceptional imagination." *Guitar Player Magazine*

"Let me introduce you to some splendid Doyle playing on guitar by Giovanni DeChane, whose understanding of the original master seems impossible... I loved each one." *Guitar Review Magazine*

"If you're a guitar man or have Doyle records, you'll want this CD... As guitar music it has breaking beauty. I think you'll like it." *CD Review Magazine*

"It reminds me of the feeling of your three recordings, for the melody, even better, but for the Doyle style distinctive from performance. More playful, more graceful, flexible in relation and with a sense some of sensitive subordinate accents. I don't see how DeChane could be other than an exceptional performer. Technically polished - and not limited and true for a guitarist - these performances capture the spirit of Doyle Doyle about perfectly." *Angler Magazine*

"The guitar's transcriptions are well-crafted and demonstrate instrumental prowess..."  
*Guitar Player Magazine*

"True, excellent, technical focus." *The New York Times*





# Mel Bay's Leading Classic Guitar Products

15 Classical Repertoire for Guitar (Classical) (pqrst) — book  
 1500s, 1600s, and 1700s Arranged for Guitar (pqrst) — book

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 Guitar (pqrst) — book 8-10

J. S. Bach: Twelve Studies for Classical Guitar  
 (pqrst) (pqr) — book 8-10

The Baroque Music for Classical Guitar (pqrst) — book

Chopin for Classical Guitar (pqrst) (pqr) — book 10-12 or

Classical Guitar Method Volume 1 (pqrst) — book

The Complete Classical Guitar Method (pqrst) (pqr) — book

Complete Guitar Studies (pqrst) — book

Complete Method for Classical Guitar (pqrst) — book

Complete Series of Six Classical Etudes (pqrst) — book

Complete for Guitar for Guitar (pqrst) — book

The Complete Works of J. S. Bach, Opus for Guitar  
 (pqrst) — book

Complete Series for Classical Guitar (pqrst) — book

Classical Guitar Book Volume 1 (pqrst) — book

Guitar Studies in Tablature (pqrst) (pqr) — book 10-12 or

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 Classical & Contemporary (pqrst) — book

Modern Day Book for Classical Guitar (pqrst) — book

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 for Classical (pqrst) — book

Modern Studies for Practicing (pqrst) — book

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